7: Senfft--194
116, 433

(No date) 1904

Woleaians
Ifalik

The entire atoll [MR: of Ifalik] has a production of 30 tons of copra per year.

9: Senfft--13
116, 245, 433

(1903) 1904

Woleaians
Lamotrek

The yearly production [MR: of copra] including that of Flato and Satuval amounts to approximately 45 tons. In spite of the assertion of the merchant, who is stationed with the firm of D. D. O'Keefe, that the scale insect disease does not exist on Lamutrik, I noticed a few young palm trees bearing the sign of this sickness. Another enemy of the palm tree are the numerous rats which eat the nuts from the trees. The leaves of the pandanus which have sharp thorns and wind around the palm trees serve as protection. Among the banana trees a disease could also be noticed that probably has its origin in a colorless worm of 1.5 to 2 cm. in length and which is to be found in the roots and the top of the tree. I, therefore, ordered one of my best policemen to take immediate measures for the protection of the plants.

9: Senfft--14
116, 433, 477

(1903) 1904

Woleaians
Woleai

Economically the island is taken care of by the firms of D. D. O'Keefe and S. Murayama in Yokohama, who both are in the possession of trade settlements. The yearly production of copra in Oleai together with that of the neighbor island Ifaluk is approximately 90 to 100 tons. In order to prevent unhealthy competition the two firms introduced at my suggestion the same prices for the limited time of three years for the most marketable articles--tobacco and cotton.

37: Keiyosei--46 (1929-30) 1930 Woleaians
116, 433, 317 Woleai

The yearly production of phosphate is about 1,200,000-1,000,000 Yen, and the mining expenditure is one half million Yen a year. At the office I saw many samples exhibited there.